Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity UP to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
31	Supply and fixing of HD Health Walker. Metal: All tubular steel of 2.Smm thickness are galvanized and zinc dipped. Joints are Robotic welded. All welded joint s arescalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges and burrs. Zinc Primer Paint is applied at all the welding points prior to finishing. All metal parts are powder coated using AKZO Nobel-Great Wall powder to the thickness of 80-120 microns. All metal parts are tested in our salt spray machine that uses a S% NaCl solution in accordance to IS07227 to speed up corrosion for 3000 hrs. Colour RAL 5019 Blue and RAL 1014 Beige Rubber: High quality grip rubber is used for the handles. Bearings: Maintenance-free ball bea rings.11 Scope of delivery: 1completely pre-assembled equipment modules. Maintenance: Maintain according to EQ_and the maintenance guide.Safety: All productsmust be tested and certified to meet EN16630 safety standards with GS test mark. The EN 16630 certificates must be issued by a reputed notified international certifying agency such as IPEMA, TUV, CPSC, or SGS oniy. The GS Mark- EN16630 Certificates must be in the name of tendering party and not any 3rd party. The certificates must be attached with the tender document . All products must clearly display the GS mark as has been issued in the EN16630 safety certificates .Sizelx W xH): 1065 x 61S x 1364 mm.Weight: 51Kg. Safety Area: 4090 • 3555mm. Capacity 1 Person	Unit	1.00			1.00	155400.00	155400.00	1.00	155400.00

Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity UP to da	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
32	Supply. and Fixing of HD Sit Up Station. Metal: All tubular steel of 2.Smm thick1ll".5 are galvanized and z inc dipped.Joints are Robotic welded. All welded joints are scalloped as necessa ry and welded to an approved MIG process. All welds are dressed off removing all sharp edges and burrs. Zinc Primer Paint is appiied at a ll the weldint1 points prior to fini shing. All metal parts are powder coated using AKZO Nobel-Grca t Wall powder to the thickness of 80-120 microns. All metal parts are tested in our salt spray machine that uses a 5% NaCl solution in accordance to IS07227 to speed up corrosion for 3000 hrs. Rubber: High qualiry grip rubber is used for the handle.12 Bearings: Maintenance-free ball bearings.Scope of delivery :1completely pre- each 1 125000 125000 131188 131188 134500 134500 assembled equipment modules. Maintenance: Maintain according to EN 16630 and the maintenance guide. Safety: All products must be tested and certified to meet EN16630 safety standards with GS test mark.The EN 16630 certificates must be issued by a reputed notified international certifying agency such as IPEMA,TUV ,CPSC, or SGS only. The GS Mark- EN16630 Certificates must be in the name of tendering party and not any 3rd party..All products must clearly display the GS mark as has been issued in the EN16630 safety certificates. Size_L x W x H): 1412 x 1366 x 650 mm. Weight: 42 .6 Kg Safety Area:4462 x 4078 mm Capacity_2 Persons.	Unit	1.00			1.00	138750.00	138750.00	1.00	138750.00

Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity UP to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
33	Supply and fixing of HD Squat Pushing. Metal:All tub.ular steel of 2.Smm1hicknos are galvanized and zinc dipped. Joints are Robotic welded. All welded joints are sca lloped as necessary: and welded to an approved MIG process. All welds are dressed off removing all sharp edges and burrs. Zinc Primer Paint is applied at all the welding points prior to finishing . All metal parts are powder coated using AKZO Nobel-Great Wall powder to the thickness of 80-120 microns. All metal parts are tested in our sa lt spray machine that uses a 5% NaCl solution in accordance to IS07227 to speed up corrosion for 3000 hrs. Rubber: High quality grip rubber is used for the handles 13 Bearings: Maintenance-free ball bearings.Scope of delivery: 1completely pre-assembled equipment modules.Maintenance: Maintain according to EN 16630 andthe maintenance guide. Safety: All products must be tested and certified to meet EN16630 safety standards with GS test mark. The EN 16630 certificates must be issued by a reputed notified international certifying agency such as IPEMA, TUV, CPSC, or SGS only .The GS Mark- EN16630 Certificates must be in the name of tendering party and not any 3rd party.All products must clearly display the GS ma rk as has been issued in the EN16630 safety certificates.Sizelx W x H): 2270 x 635 x 1640 mm. Weight: 60.2Kg.Safety Area: 5300 * 3685mm. Capacity 2 Persons	Unit	1.00			1.00	238650.00	238650.00	1.00	238650.00
34	Supply and fixing of HD Waist Twister. Metal : All tubular steel of 2.Smm thic k11ess are ga:vanized and zinc dipped. Joints are Robotic welded. All welded joints are scJlloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges and burrs. Zinc Primer Paint is applied at all the welding points prior to finishing. All metal parts are powder coated using AKZO Nobel-Great Wall powder to the thickness of 80-120 microns.Al l metal parts are tested in our salt spray machine that uses a 5% NaCl solution in accordance to IS07227 to speed up rrosion for 3000 hrs. Rubber: High quality grip rubber is used for the handles. arings : Maintenance-free ball bearings.Scope of delivery: 1completely pre-assembled equipment modules. Maintenance : Maintain according to EN 16630 and the maintenance guide. Safety: All products must be tested and certified to meet EN16630 safety standards with GS test mark. The EN 16630 certificates must be issued by a reputed notified international certifying agency such as IPEMA,TUV, CPSC, or SGS only. The GS Mark- EN16630 Certificates must be in the name of tendering party and not any 3rd party. All products must clearly display the GS mark as has been issued in the EN16630 safety certificates. Size_L x W x H}:1460 x 1310 x USO mm. Weight: 39.1 Kg Safety Area : 4360 x 4510 mm Capacity_3 Persons.	Unit	1.00			1.00	144300.00	144300.00	1.00	144300.00

Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity up to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
35	Supply and Fixing of HD.Mini Ski. Metal:All tubular steel of 2 .Smm thickness are galvanized and zinc dipped. Joints are Robotic welded. All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed offremoving all sha rp edges and burrs. Zinc Primer Paint is applied at all the welding points prior to finishing.All metal parts are powder coated using AKZO Nobel-Great Wall powder to the thickness of 80-120 microns. All metal parts are tested in our salt spray machine that uses a 5% NaCl solution in accordance to 1507227 to speed up corrosion for 3000 hrs. Rubber: High quality grip rubber is used for the handles. Bearings: Maintenance-free ball bearings. Scope of delivery: 1completely pre-assembled equipment modules. Maintenan(:;e :Maintain according to EN 16630 and the maintenance guide. Safety: All products must be tested and certified to meetEN16630 safety standards with GS test mark.The EN 16630 certificates must be issued by a reputed notified international certifying agency such as IPEMA, TUV,CPSC, or SGS only.The GS Mark· EN16630 Certificates must be in the name of tendering party and not any 3rd party.All products must clearly display the GS mark as has been issued in the EN16630 safety certificates.Size_L x W x H): 1214 x 900 x1347 mm. Weight: 45 Kg Safety Area : 4214 x 3900 mm Capacity_2 Persons.	Unit	1.00			1.00	177600.00	177600.00	1.00	177600.00
36	Supply and fixing of HD Double Health Walker. Metal: All tubular steel of 2.50mm thickness are galvanized and zinc dipped. Joints are Robotic welded . All welded joints are scalloped as necessary and welded to an approved MIG process. All welds a re dressed off removing all sharp edges and burrs. Zinc Primer Paint is applied ut all the welding points prior to finishing. All metal parts are powder coated using AK ZO Nobel Great Wall powder to the thickness of 80-120 microns. All metal parts are test ed in our salt spray machine that uses a 5% NaCl solution in accordance to 1507227 to peed up corrosion for 3000 hrs. Rubber: High quality grip rubber is used for the tlandles. Bearings: Maintenance-free ball bearings.Scope of delivery : 1completely pre-assembled equipment modules. Maintenance: Maintain according to EN 16630 and the maintenance guide. Safety: All products must be tested and certified to meet EN16630 safety standards with GS test mark. The EN 16630 certificates must besuch as IPEMA, TUV,issued by a reputed notified international certifying agency CPSC, or SGS only. The GS Mark· EN16630 Certificates must be in the name of tendering party and not any 3rd party.All products must clearly display the GS mark as has been issued in the EN16630 safety certificates.Sizel x W x H): 2015 x 615 x 1360mm .Weight: 93Kg. Safety Area: 5015 · 3015mm. Capacity2 Person	Unit	1.00			1.00	166400.00	166400.00	1.00	166400.00

Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity UP to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
36	Supply and fixing of HD Double Health Walker. Metal: All tubular steel of 2.50mm thickness are galvanized and zinc dipped. Joints are Robotic welded . All welded joints are scalloped as necessary and welded to an approved MIG process. All welds a re dressed off removing all sharp edges and burrs. Zinc Primer Paint is applied ut all the welding points prior to finishing. All metal parts are powder coated using AK ZO Nobel Great Wall powder to the thickness of 80-120 microns. All metal parts are test ed in our salt spray machine that uses a 5% NaCl solution in accordance to 1507227 to peed up corrosion for 3000 hrs. Rubber: High quality grip rubber is used for the tlandles. Bearings: Maintenance-free ball bearings.Scope of delivery : 1completely pre-assembled equipment modules. Maintenance: Maintain according to EN 16630 and the maintenance guide. Safety: All products must be tested and certified to meet EN16630 safety standards with GS test mark. The EN 16630 certificates must besuch as IPEMA, TUV,issued by a reputed notified international certifying agency CPSC, or SGS only. The GS Mark- EN16630 Certificates must be in the name of tendering party and not any 3rd party.All products must clearly display the GS mark as has been issued in the EN16630 safety certificates.Sizel x W x H): 2015 x 615 x 1360mm .Weight: 93Kg. Safety Area: 5015 • 3015mm. Capacity2 Person	Unit	1.00			1.00	166400.00	166400.00	1.00	166400.00
37	Providing and fixing granite benches as per design, specification and fixing as per the directions of the engineer in charge.	Unit	10.00			0.00	11710.50	0.00	0.00	0.00

Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity up to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
38	MANUFACTURING:-PROVIDING AND FIXING A GAZEBO os Size 22 feet dia approximate) made of MS Round pipe of 6 inches diameter of 12 SWG for pillars 10feet in height,in which 8ft will be above the ground level and 2 feet embedded in cement concrete and provided with MS plate on top of the pillars.MS I section 100x50mm of heavy gauge for Rafters)is placed between the poles on top of the flush plate.Also MS rectangular tubes of 100x40mm are to be mounted vertically on all 8pillars.MS rectangular tubes of 40x20mm reepers are welded horizontally in between the rectangle tubes for a distance of 1 feet approximately so as to get the desired octangol Shape for fixing approved qualoity Corrugated Managlore tiles on the roof 2 layers as per the design. Flat design tiles and rigid tiles are to be provided on Existing reepers and pointed with cement mortar.The Gazebo is to be fixed ob asuitable platform the central height being 15 to 16 feet and including allround bed Concrete 1:4:8 and tampered with fine red earth with cement slurry.the works includes earthwork excavation concreteing,masonry work and cost of all materials labour equipments machinery with all lead and lift loading and unloading etc complete including two coats of approved quality special spray paint over of primer and excecuting the work as per the directions of the engineer in charge.	Unit	2.00			0.00	430596.50	0.00	0.00	0.00
39	Sinking Borewell of 165mm dia clear, using fast rig in all strata including over-burden upto 20mts. Fixing of casing Pipes, collars and cap with necessary cutting and threading including, transportation of Rig and supporting vehicle, crew charge and cost of consumbles, etc, complete including yield testing at the final depth with a minimum woring of compressor for one hour. (excluding cost of casing pipes, collars and cap, etc.)a) 0.00 to50.00 Mtr	Rmtr	100.00			0.00	339.66	0.00	0.00	0.00
40	b) 50.00 to 100.00 Mtr	Rmtr	100.00			0.00	444.00	0.00	0.00	0.00
41	c) 100.00 to 150.00 Mtr	Rmtr	100.00			0.00	493.95	0.00	0.00	0.00
42	d) 150.00 to 200.00 Mtr	Rmtr	100.00			0.00	521.70	0.00	0.00	0.00
43	e) 200.00 to 250.00 Mtr	Rmtr	100.00			0.00	603.84	0.00	0.00	0.00
44	f) 250.00 to 300.00 Mtr	Rmtr	100.00			0.00	647.13	0.00	0.00	0.00
45	g) 300.00 to 350.00 Mtr	Rmtr	100.00			0.00	690.42	0.00	0.00	0.00

Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity up to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
46	Supply of ISI Mark 175mm nominal Bore, Plain end steel casing Pipe-grade of steel Fee 4100 of wakk thickness 504mm thick confirming to IS 4270:2001 and latest amendments, electric resistance welded steel electric or basic oxygen process in fandom length of 5 to 7mtr. Both ends threaded confirming to Is554/1985 one end fixed with socket confirming to IS 270:2001 and other end with screwed pipes. All pipes shall be reasonably free from defectes. The tubes shall be resonably straigth should be with ISI Marking Weighting 25.10 kg/mtr (Inclusive of all taxes and durties) Prices include Collar - medium duty. Page No.ii, I.No.53 PRE Bang SR 2016-17	Rmtr	14.00			0.00	1470.75	0.00	0.00	0.00
47	a) Above 20mtrs and upto 30mtrs.@15%	Rmtr	14.00			0.00	50.95	0.00	0.00	0.00
48	b) Above 30mtrs@30%	Rmtr	28.00			0.00	101.90	0.00	0.00	0.00
49	175mm M.S. B-Class Casing Collar (P.No.ii,I.No.55)	Nos	10.00			0.00	166.50	0.00	0.00	0.00
50	175mm dia Casing Cap (P.No.ii,I.No.54)	Nos	2.00			0.00	111.00	0.00	0.00	0.00
51	Supply and delivery at site brand new submesible PUMPSET suitable for bore well of 150 mm dia and having declared duty conditions as detailed below and satisfying performances characteristics for pump and motor as declared by bureau of Indian standards. The pump should confirm to IS:8034-1970 (with all its latest amendments) and should bear the ISI mark 12.5 HP 20 stage (CRI Pumps)(SR 2016-17 page xxxxll sl no 23)	Set	2.00			0.00	78366.00	0.00	0.00	0.00
52	Supply and Delivery of Galvanized Mild steel Heavy Class (C-Class) conforming to IS 1239-1979 PART-I/1979 with lastest amendments with ISI mark (one end fitted with ISI mark heavy duty collar and other end fitted with Protective cover) 50 mm dia	Mtr	500.00			0.00	416.25	0.00	0.00	0.00
53	Submersible Cable: Supply and Delivery of brand new best make PVC insulated cable of flat 3core (sheathed) of nominal cross sectional area containing to IS 894-1997 with latest amendments (as per SPD) 4 Square mm	Mtr	900.00			0.00	89.91	0.00	0.00	0.00
54	50 mm dia GI Collar Heavy duty	Mtr	60.00			0.00	144.30	0.00	0.00	0.00
55	Meter and Panel Board: Supply and Delivery of Meter and Panel Board: Meter Board unit one number of MS Box of size 300x120 mm size fabricated out of 2mm thick sheet metal with sealable door arrangement for munting the CTS (if any) cutouts 3phase dia 4 wire energy meter and cable box complete. A transparent glass piece should be provided where the energy meter reading could be read. Panel Board: One number of cubicle type of control panel board to operate on 50c/400/400v Upto 10 to 20 HP	Nos	2.00			0.00	12210.00	0.00	0.00	0.00
56	50mm dia G.I.N.R. Valve	Nos	2.00			0.00	950.16	0.00	0.00	0.00

Item No.	Description	Unit	Estimated Quantity	Measurement Bill		Tender Recommended			Total Quantity up to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
57	Erection & Commissioning of work of pumpset including aligning and balancing with all necessary erection of materials and labour including supply and erection of two pair of supporting clamps, one borewell cap, cable clips and water tight gland cable protectors, bolts nuts valves and gauges etc, all job including fixing sluice valve, non return valve etc, and connecting delivery side of pumpset to rising main etc, complete.	Nos	2.00			0.00	943.50	0.00	0.00	0.00
58	Power Capacitor: Supply and Delivery of brand new best make capacitor conforming to IS:2834-1986 with latest amendments with ISI mark of required capacity tested and approved by KPTCL anthorities and erection, electrification and commissioning of the same at the location of the respective pumpsets. Supply & Delivery of best indigenous brand new MCB (Miniature Circutit Breaker) of required capacity as per IS:8828-1978 and its latest amendment with ISI mark 6/10/20/25/40 amps with sealble box with MCB 3 KVAR	Mtr	2.00			0.00	510.60	0.00	0.00	0.00
59	Supplyin mmdia 2mm 2.5mm thick heavy gauge PVC conduit pipe with suitable size bends, metal/PVC junction boxes adhesive pase etc., and running before cocreting the slab. The conduit should be tiled to the reinforcement rods by using binding wires and unused ways of junction boxes and plpe ends should be covered using PVC end enclosuers. Run with 18SWGGI fish wire wherever necessary (P-2,1-1)	Nos	20.00			0.00	49.15	0.00	0.00	0.00
60	Supplying of TPST with rewirable porcelain channels in SM enclosure. (P-30. 1-1)	Nos	2.00			0.00	1630.37	0.00	0.00	0.00
61	Supplying and fixing polished wood board made of not less than 15 mm thick plan on both sides with planks made out of more than two pieces and fixing the same to the wall using wooden plugs, screws etc.,(p-30 1-2)	Nos	4.00			0.00	341.66	0.00	0.00	0.00
62	Supplying and wiring adopting loop system in existing PVC Conduit/casing caping using Copper PVC insulated multistrand 2x1.5 Sqmm copper wire with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet/gang box. The other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet (P-3. 1-8)(a) Short Point upto 3Mtr form tapping point to outet via switch	Mtr	2.00			0.00	209.79	0.00	0.00	0.00
63	© Long Point above 6 Mtr. Upto 10 Mtr. From tapping point to out let via switch	Mtr	2.00			0.00	441.16	0.00	0.00	0.00
64	Supplying 6 A flush/projected type socket and a 6Amps flush/projected type SP switch either surface/flush mounting in a existing gang box or a 4mm thick plastic sheet and fixing over a flush mounted wooden box and wiring using necessary capacity wires as required (P-6., 1-12)	Nos	2.00			0.00	127.07	0.00	0.00	0.00

Item No.	Description	Unit	Estimated Quantity	Measurement Unit		Posted Measurement Unit			Extra Quantity if any	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
65	Wiring for lighting /power circuit using one of PVC insulated 1100V grade multis and Copper conductor single core cable in open or consealed system of wiring (P-9, 1-20)	Mtr	50.00			0.00	25.14	0.00	0.00	0.00
66	Supplying and fixing PBBC backelite straight or slant batten holder &wiring 60w/230 Volts lamps (P-13, 1-2)	Mtr	6.00			0.00	67.13	0.00	0.00	0.00
67	Supplying and fixing of LED type panel borad indicating lamp with required colour suitable for 220 v A.C. 50 Hz 12/24v D.C (P-38, 1-35)	Nos	6.00			0.00	515.48	0.00	0.00	0.00
68	Lobour charges for laying of 1.1KV class UG cable when supplied departmentally/ agency in existing trench GI pipe/stoneware pipe/on wall/on pole as required (P-68, 1-11)	Mtr	24.00			0.00	179.82	0.00	0.00	0.00
69	Digging of trench of 0.6mtrs deepx0.5 mtrs wide refilling the required gorund level and consolidating etc., complete (P-68, 1-12)	Mtr	24.00			0.00	9.59	0.00	0.00	0.00
70	Supplying and fixing of class 'A' GI pipe on pole /wall/drain crossing with necessary clamping arrangement for UG cable of 1.1KV class(P-69, 1-15)	Mtr	16.00			0.00	47.95	0.00	0.00	0.00
71	Supplying and fixing of heay duty cable glands suitable for UG cable of 1.1KV class metal only (P-69, 1-17)	Mtr	12.00			0.00	287.71	0.00	0.00	0.00
72	Supplying and fixing miniature circuit breakers on existing MCB disitribution boards using necessary fixing materials and wiring complete as required (P-34, 1-13)	Nos	2.00			0.00	79.12	0.00	0.00	0.00
73	Supplying & fixing of Porcelain fuse channel with cut out on existing wooden/panel using necessary nuts, bolts and washers etc., complete (P-30, 1-3) a) 32Amps	Nos	2.00			0.00	1204.79	0.00	0.00	0.00
74	Supplying and fixing L.T. cast Iorn pot heads suitable for 1.1. KV class UG cable filled with necessary bitumen/insulating compound complete with terminals, clamps, bolts, nuts and washers etc.,(P-69, 1-16) a) 16Sqmm	Nos	10.00			0.00	119.88	0.00	0.00	0.00
75	Supplying, fixing, wiring, earth electrode for gounding conduits, I.C cotouts and other equipments on the meter board using 40mm dia 2.90 thick GI pipe 2.5 mtr long buried in a pit... The pit should be filled with equal proprotion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia bolts, nuts, washers and checkunts etc., the pipe shall have 16 through holes of 122mm dia (P-66, 1-7)	Nos	2.00			0.00	311.47	0.00	0.00	0.00
76	Supplying decorative horizontal type street light fluorescent fitting weather and water proof complete with low loss open construction copper wound ferromagnetic ballast,starter,locking type brass contact holders with 1 No. of 4 feet 40 watts fluorescent tube completely wired for use on 230/250 volts. 50cycles AC supply with opal reeded Perspex cover at bottom complete fitting (P-17, 1-6)	Nos	2.00			0.00	2338.33	0.00	0.00	0.00

Item No.	Description	Unit	Estimated Quantity	Previous Measurement Bill		Present Measurement Bill			Total Quantity up to date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost
77	Supplying & fixing mm dia class A GI pipe bracket up to 2 mtrs long bent at suitable angle and fixing to this bracket 1x40/2x40 watts fluroscent tube street light fitting of all capacities of GI or CI or rail or RCC pole/ wall using suitable clamps. bolts. and nuts and wiring using suitable capacity wires complete(P-26, 1-1)	Nos	2.00			0.00	1714.28	0.00	0.00	0.00
78	Providing and installing at site work P.V.C. Pipes including cost of pipes and specials and labour,including lowering into trenches,laying true to line,level and perfect linking at joints lead proof including jointing of approved type with all labour and lift charge, handling charges with all leads,including encasing the pipe around to a depth not less than 15cms with gravel or selected earth available from the excavation etc.,complete[P.No.15 - I.No.3.4.2.a& b PRED SR 2016-17]a) 63 mm dia PVC pipes 6kg/cm.square=104*6%=110.24	Nos	2.00			0.00	731.27	0.00	0.00	0.00
	Total							3490908.00		3490908.00

Certificate

1 The above work has been Completed satisfactorily
2 The debris has been removed and disposed from the work spot.
3 No. departmental issues are made to the contractor

Assistant Engineer
Ward No-08
Project Division Yelahanka Zone

Assistant Executive Engineer Project
Division Yelahanka Zone

Executive Engineer
Project Division Yelahanka Zone